ABSTRACT

A self-assembled biomolecular structure having affinity modules, the affinity modules each having at least two affinity domains which may be the same or different, at least one affinity domain within each affinity module having specific and exclusive affinity for an affinity domain within another affinity module, The affinity modules are capable of biospecific interaction to form an assembled structure; affinity modules for use in the structures, methods for of producing the structures and uses of the structures.